

**WHAT IS CLAIMED IS:**

1. A wire connect device for a bulb assembly, comprising:

a bulb seat including:

a body having a screw shell formed on a first end

5 thereof and a plane formed on a second end opposite to the screw shell; and

a switch mounted on the body and adapted to control multiple electric elements in the body;

two connectors upwardly extending from the plane of the  
10 body, the two connectors being rectangular and parallel to each other for defining a groove between the two connectors;

two electrode plates extending into the groove and adapted to electrically connected to the multiple electric elements in the body, each electrode plate having a sharpened free end allowing the electrode  
15 plates easily prick into the wire and electrically communicating with the cores in the wire, a distance formed between the connectors and an outer periphery of the body being greater than that of a diameter of the wire; and

a fastener mounted to the two connectors to hold the wire in  
20 place.

2. The wire connect device as claimed in claim 1, wherein:

the two connector respectively have a vertical face formed to define the groove and a horizontal face form on a top of each of the

two connectors, each connector having two opposite ends each having a stopper extending therefrom to define a trough in the top of each of the two connectors; and

the fastener comprises two opposite sides each having a  
5 snapper downward extending therefrom, each snapper having a hook inwardly laterally extending therefrom, wherein the fastener is partially received in the trough in each of the two connectors and the two hooks are respectively engaged to a bottom of the horizontal face of each of the two connectors to hold the fastener in place.

10 3. The wire connect device as claimed in claim 2, wherein each horizontal face of the two connectors having a slant face formed thereon and opposite to each other, each hook sliding along a corresponding one of the two slant face to outwardly expand the snappers of the fastener.

15 4. The wire connect device as claimed in claim 2, wherein the stopper of each of the two connectors includes a protrusion extending into the trough and the fastener includes a cutout defined to receive the two protrusions when the fastener is mounted to the two connectors.

5. The wire connect device as claimed in claim 1, wherein each  
20 connector comprises two ribs laterally extending from the vertical face of each of the two connectors and the fastener comprises two buckles upwardly extending from the fastener, each buckle including two opposite ends each having a concave defined therein for selectively

receiving the ribs of the two connectors.

6. The wire connect device as claimed in claim 1, wherein the bulb seat comprises a blind hole defined in the plane of the body for receiving a free end of the wire.

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